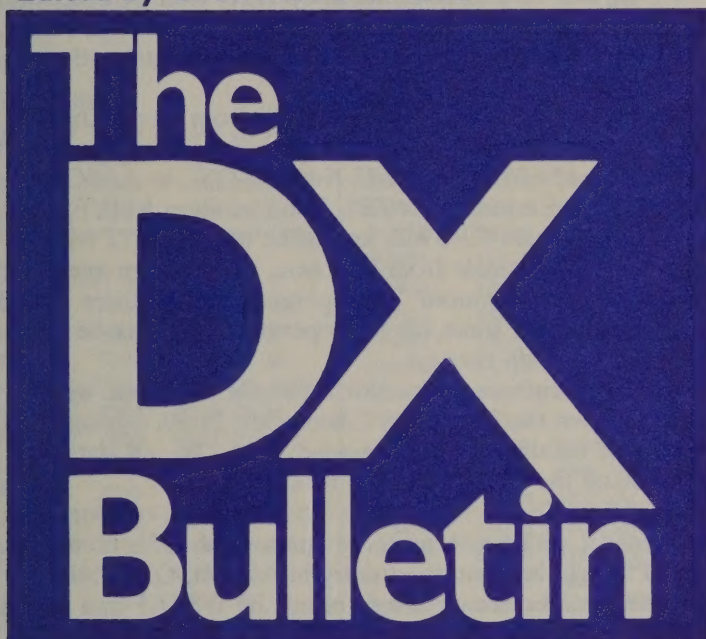


**Bangladesh - S2** Ken Tanuma JA8CDG, JA1UT, and other amateurs will operate from Bangladesh Oct. 6-20, under a callsign to be announced (S21U?). They'll be active on all bands, including the new bands, on CW, SSB, and RTTY. On 40 meters, they will look for US east coast at their sunrise (0000Z), and for west coast around 1400Z. QSL via JA1UT

**Market Reef - OJ0** The OH1AF/OJ0 operation continues to Oct. 12. Try 1835, 3505, 7005, 10105, 14025, 18075, 21025, 24895, and 28025 kHz on CW, and 1845, 3795, 7045, 14195, 18135, 21295, 24935, 28395, and 28495 kHz on SSB. On six meters, watch 50110 and 50130 kHz. QSL CW contacts to Timo Klimoff OH1NOA, Kp 7, SF-28760 Pori; and SSB contacts to Ari Korhonen OH1EH, Sampsanatu 1 D 28, SF-29200 Harjavalta, Finland.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

**Cocos Island - TI9** Jose de Pastora TI2JJP will operate as TI9JJP from Cocos Island (NA-012) Nov. 1-11, mostly SSB on 10, 15, and 20 meters, with some RTTY. Try 14195, 21295, and 28495 kHz, listening up 5-15 kHz. QSL via TI2AOC direct only (no bureau cards): P. O. Box 529, Centro Colon 1007, San Jose, Costa Rica. US\$1 preferred for return postage.

**Bahamas - C6** Wondy K5KR, Randy WX5L, and Mike W5ZPA will operate /C6A Oct. 19-23, on CW, SSB, and RTTY. QSL to home call, with SASE, please.

**Easter Island - CE0** Erik Sjolund SM0AGD returns to the site of his first DXpedition 20 years ago, Oct. 28-Nov. 5. He'll sign /CE0Y, mostly CW, concentrating on the new and low bands. With Erik will be his wife Eva SM0OTG and Thor LA7XB. QSL home calls.

### Shortly Noted

- **XQ0X** is due on again from San Felix (SA-013), for about four months. QSL via CE3ESS. (DXNS.)
- **3D2BG** is the callsign of SM4DHF Nov. 1-11. SM5LNE will also be active; callsign not yet known. Try 14153 and 21253 kHz on SSB, 3 kHz up on CW, and 14083 and 21083 kHz on RTTY. They'll be on the new bands as well. QSL home calls. (DXNS.)
- **TT8/WA4OBO** is due on mid-month, for 2-3 weeks, including an operation in CQWW SSB. QSL home call.
- **S79IDY** will be active Oct. 21-26; QSL via operator JA1IDY. (Japan DX News.)
- **9M6AG** is the requested call of JA9AG Oct. 8-12 from Eastern Malaysia (9M6/JA9AG is the alternate call.) He has requested 6-meter operating permission.
- **5K3V** is a special-event call Oct. 11, celebrating the 500th anniversary of the discovery of the Americas. 80-10 meters, CW, SSB, and RTTY. An award is available for working the station on three bands or modes. QSL to Liga Colombiana de Radioaficionados, P.O. Box 584, Bogota, Colombia.
- **S21A** reports that he has made more than 3,500 QSOs since receiving his license, mostly Europe and Japan, due to propagation. S21B's equipment is due next month.
- **N4ZDA/VP9** will be active until the end of the year, mostly CW, on 80-10 meters, including the new bands; QSL WB2YQH.
- **DXCC: 5R8GW**'s documentation has been accepted by the DXCC desk, for contacts after Dec. 12, 1991. Previously rejected cards may be re-submitted.
- **SSB Nets:** check-ins: **7180:** (06Z) OX3KM 5V7DP; **14227:** (11,22Z) V85CJ ZK2XF TU2JL 9M2ER VK9CY V85AA 9M8DB 9M8BL OY1HJ LU9HKK TL8IM OD5/SP1MHV; **14236:** (03Z) HC8GR 9K2GS; **14243:** (00Z) ST0DX; **14256** (2330Z) VP8CFM FR5ZU/E C9RDM TL8NL VP8CKC TU4EA; **21335:** (14Z) AP2JZB J28GG UD6AR C9RDM YC0FEO TU2JL.
- **RTTY: FR5ZU/E** has been worked on 21084 kHz at 1820Z, and on 14084 kHz at 0345Z and 1225Z.

### CQWW SSB Operations

- **ZB2X** will be active on 40-10 meters, with OH2KI operator, and QSL route.
- **YJ0C** is the multi-single call of Goran SM4DHF and Jan SM5LNE. They'll be in Vanuatu Oct. 21-31, with Jan signing **YJ0B** outside the test. They will concentrate on CW and RTTY, on all bands, including the new ones. QSL via home callsigns.
- **PU0F** is the Fernando de Noronha call of PP1CZ and others, in a multi-single entry. The operators will be there Oct. 17-31, using their home calls /PY0F; QSL home calls.
- **V47KP** is K2DOX again this year, for both the SSB and CW tests. He'll be active on the new bands outside the tests, beginning Oct. 16. QSL home call.

-continued on page 2-



## Propagation Forecast and Historical Data

Day Forecast	27 Days Before	55 Days Before
October 1992	Date Flux A K	Date Flux A K
9 High Normal	09/12 117 04/09 1	08/15 131 07/10 2
10 High Normal	09/13 127 04/08 2	08/16 137 08/10 0
11 High Normal	09/14 122 07/09 2	08/17 134 02/05 0
12 High Normal	09/15 120 09/10 1	08/18 130 04/06 2
13 Low Normal	09/16 127 09/11 2	08/19 135 05/06 2
14 Disturbed	09/17 119 52/76 3	08/20 156 13/24 1
15 Below Normal	09/18 118 22/26 3	08/21 125 09/11 2
16 Low Normal	09/19 113 09/11 2	08/22 122 15/22 3
17 Low Normal	09/20 106 09/07 2	08/23 111 40/68 3
18 Low Normal	09/21 110 05/07 1	08/24 102 06/10 2
19 Low Normal	09/22 112 11/14 2	08/25 98 04/08 1
20 High Normal	09/23 112 11/09 2	08/26 93 13/16 2
21 High Normal	09/24 112 02/04 1	08/27 94 13/13 2
22 High Normal	09/25 116 07/07 3	08/28 96 03/06 1
23 High Normal	09/26 117 06/06 1	08/29 95 05/15 1
24 High Normal	09/27 121 03/04 1	08/30 95 04/07 1
25 Low Normal	09/28 116 09/12 2	08/31 97 01/07 1

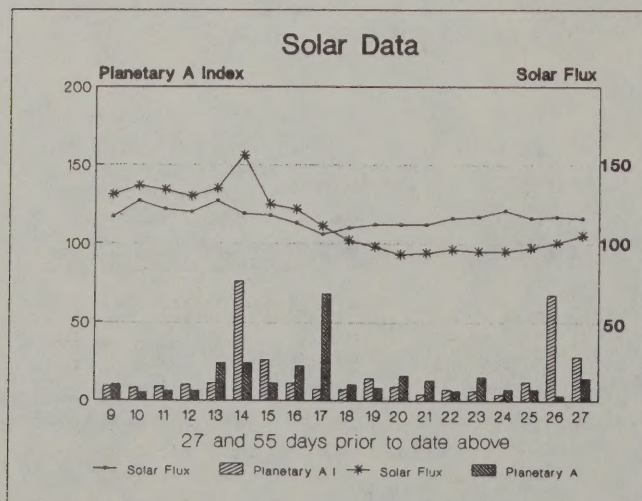
### Propagation Watch

The bands continue to be very up and down. In the absence of solar flares, the bands have been pretty good, but numerous solar flares have disrupted the geomagnetic field, resulting in occasionally poor propagation.

When the bands are good, they can be very good. The long path at local dawn and sunset is now better on 40 (and 30!) meters than on 20, but is still productive. At times the maximum useable frequency (MUF) pushes above 24 MHz, opening 12 and 10 meters, but mostly on north-south paths. If the A and K indices are low, and the solar flux is 110 or more, look for openings on the higher bands.

Solar flux should drift lower over the next two weeks, perhaps as low as 100. This will reduce high-band openings, but should provide good conditions on the lower bands, if we don't get hit by any major flares. Sunspot Region 7303 is growing rapidly, and may disrupt the geomagnetic field next week. Check WWV and WWVH for the latest news on flares.

The forecast for CQWW SSB test Oct. 24-25 is for flux 100-110, and a quiet geomagnetic field. Saturday will probably be better than Sunday, when some flare-producing Regions return to the visible side of the sun. Good hunting!



## CQWW SSB Operations, Continued

- **ZF2JI** is a multi-single entry from the Cayman Islands (NA-016), by John Attaway K4IIF, and others. QSL via KG6AR.
- **C6AHI** is another multi-single effort from Bimini Islands (NA-048), with operators Al WA3YVN, Jan WA4VQD, Bob KI4LP, Bill WA4EMU, and Grant KE5DP. QSL via WA3YVN, P. O. Box 2235, Melbourne FL 32902.
- **KC6WW** is a multi-multi effort by several Japanese amateurs, headed by JH2BNL. They'll be on from Koror Island (OC-009). QSL this KC6WW operation only via Makoto Inagaki JA2NVY, Box 73, Sekishi 431-31 Japan. [QSL other KC6WW contacts via JA2NQG.]
- **WR6R/KH6** will be active again on all bands, from Maui; QSL home call.
- **J68ZR** is a multi-single operation by Dick W7ZR and Pam AA7CM, who operated as V31ZR last year. They'll be on CW before the contact. QSL to W7ZR.
- **V44KF** and other members of the new DX club on St. Kitts will be active in the test.
- **P40J** will be a SEDXC multi-op entry from Aruba, with Mike K4PI and WX4G operating. They'll be on all bands, including the new bands, on CW and SSB outside the test, Oct. 17-27. QSL via K4PI.
- **VS6WO** will be a small multi-multi from Hong Kong, with Dave Patton WX3N among the operators. Dave will be active as VS6/WX3N Oct. 22-Nov. 30; QSL to AA0CR.
- **J6?**: Jon Eastman KB6ZBI, Bob Hamilton K0IYF, Wayne Yoshida KH6WZ, and Mike reagan NI7T will operate multi-single from St. Lucia, with callsign and QSL route to be announced. The operators will be there Oct. 20-28. NI7T plans some satellite operation (and maybe six meters) outside the test.
- **VP5?**: Members of the North Florida DX Assn. will be active from the Turks and Caicos Oct. 21-30, signing /VP5. Contest callsign to be announced later. QSL all stations, including the contest call, via K4UTE.
- **J3?** Tim Totten KJ4VH will operate single-op from Grenada, with a callsign to be announced. QSL home call.
- **8P9Z** will be a multi-op entry in the test; QSL K4BAI.
- **J80D** will be a multi-single effort, by W8KKF and others; QSL via W8KKF. (OPDX.)
- The latest CQWW.CTY files are available for downloading from the DX-BBS, 916-992-0923 8N1, 14400/9600/2400 baud; ask for CTY.ZIP. Thanks N6RJ.

### Contributors

This Issue of The DX Bulletin would not have been possible without the invaluable assistance of the following: KH6BZF, SESC, KT7H, AA7AV, AB4PW, DXNS, JA2NQG, JA8CDG, K0CVD, K0KLK, K2AJY, K2DOX, K2PEQ, K4BAI, K4II, K4IQJ, K4PI, K4UTE, K5FUV, K6IR, K7EFB, K7EX, K8CV, K8OQL, K9UE, KA7T, KG4O, KG6AR, KH6WZ, KJ4VH, KM9J, KN4FY, KS0M, LCRA, N0ABA, N1HN, N2GLH, N2VW, N4UU, N6RJ, NE8Z, NS2G, OH1NOA, OPDX, SM0AGD, V44KF, VE1RJ, VE1YX, W0JRN, W0RXL, W1BFT, W1NH, W2GD, W2WW, W4VQ, W4ZYT, W5ZPA, W6JOX, W6UQF, W6WBY, W7ZR, W8CT, W9DH, W9RXJ, W9TKV, WA3YVN, WA9AQE, WB2DND, WB8YJF, WB8ZRL, WD9GGY, WR6R, WS7W, WU6T, WX3N, and KT7H. Thanks a lot! -chod.



# B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. \* = long path. P = packet.  
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
20	21	22	23	24	25	26
27	28	29	30	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24

## RTTY

5U7M	28092	1353	27	PA
6W6JX	21084	1358	24	MN
9K2JR	21082	1705	28	CA
CN8NP	21089	1919	30	PA
FG5FI	21087	1556	28	FL
FR5ZU/E	14083	1224	24	AL
FR5ZU/E	21084	1820	22	MN
LY2ZZ	21088	1527	28	MN
PJ2MI	14085	2253	1	FL
TY1PS	21086	1439	20	OH
VP8CFM	14085	2252	1	PA
VR6BX	21083	0035	30	CA
VR6BX	14086	0320	30	CA

## 160 Meters

VK5BC	1832	1051	26	WV
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## 80 Meters

JA1CGM	3505	1045	22	NH
T32CW	3501	1000	24	NH
UA0FZ	3504	1135	29	AL
VK6HD	3505	1142	28	AL

## 40 Meters

3B8CF	7004	0200	24	VA
3B8CF *	7008	1432	28	ID
3DA0BK	7007	0350	26	IA
4K2MAL	7004	1046	26	AL
4L0FWW	7008	0010	23	IA
6W6JX	7008	0621	21	OH
9J2BO	7015	0425	23	KS
9U2BO	7015	0432	23	CO
C9RJJ	7015	0405	24	IA
ES1WN	7008	0431	24	NY
FK8FS	7010	0620	26	CA
H44AP	7156	1100	29	IA
HF0POL	7013	0516	24	NY
IS0OMH	7008	0029	29	FL
OA4/	7007	0104	30	FL
K3JXO				
OD5/	7002	0015	23	IA
SP7LSE				
P29DK	7025	1215	28	IA
PY0TUP	7005	0100	24	IA
TF3CW	7010	2340	24	WY
TR8GR	7015	2345	28	AL
TR8NSY	7011	0120	29	IA
UJ8JI *	7009	1235	23	IA
VK6BN *	7004	2325	25	IA
VP8GAV	7024	0935	28	CA
YB3OSE	7010	1149	30	AL
Z21HS	7006	0305	24	IA

## 30 Meters

3B8CF	10107	1224	23	AL
4K2MAL	10114	0401	27	MN
4K2MAL	10110	1240	26	MN
4L0FWW	10103	0321	28	PA
9J2HN	10103	2030	22	NS

9K2MU	10123	2237	23	NH
EA6ZY	10102	2242	30	PA
FK8GJ	10103	1300	23	OH
FP/SP5SS	10117	0127	28	MN
FY5FY	10105	2246	1	FL
PZ1DV	10105	0211	27	MN
TA2AH	10104	2303	28	PA
VK6HD	10104	2323	26	PA
YN/	10102	1202	21	AL
SM0OIG				
ZA1C	10103	2202	22	OH

## 20 Meter CW

3A2LF	14006	2004	24	NH
3B8CF	14034	0322	23	VA
3B8FG	14019	0251	21	VA
3DA0BK *	14018	1320	27	CA
4K1YAR	14018	1405	26	IL
4L0FWW	14014	0255	23	CA
4L0FWW	14030	2155	26	MN
5N0SKO	14040	2350	26	GA
5N0ZKJ	14014	2140	26	MN
7P8SR	14025	2135	2	FL
7Q7LA *	14005	1355	22	CO
9M2NA	14018	1451	28	ID
AM9UK	14044	1109	27	FL
BV2TA	14008	1211	24	MI
BV4CT	14023	1500	25	IL
C9RJJ	14027	0450	22	CA
C9RJJ	14003	2107	26	MN
EA8BXY	14031	1023	3	FL
EX8TA	14010	0025	2	FL
FK8GJ	14009	1320	30	MN
FR5DD	14020	0445	22	CA
FR5DD	14003	1930	22	MN
FR5FI	14048	0246	28	MN
FR5ZU/E	14003	1234	24	MD
HF0POL	14013	1939	25	NH
HK0ER	14024	0108	30	FL
HS0ZBB	14022	1329	3	FL
JU830C	14007	1143	24	WV
KG4DD	14027	0100	26	CA
OD5/	14024	2346	27	MN
SP1MHV				
PY0FF	14001	1525	26	MN
UI8GA	14022	0204	27	MN
UI8GA	14009	1205	24	MI
UI8GBK	14019	0157	28	MN
UI9AAD	14047	1516	23	ID
VP8GAV	14015	0122	28	MN
VR2GC	14030	1410	26	IL
VU2KSE	14018	0156	28	MN
VU2YK	14018	1226	27	MN
ZA1Z	14020	0125	24	MO
ZS5ADV *	14027	1436	28	ID

## 20 Meter SSB

9K2EC	14160	0027	26	IL
9K2GS *	14190	1228	26	MN
9K2VV	14236	2320	27	MN
9M2ER	14198	1242	24	IL
9N1USB	14160	2130	23	SC
A71BV	14217	2240	27	MN

FH8CB	14241	0338	20	WI
FR5DX	14184	0300	24	CO
KG4CW	14245	0235	30	MN
ST0DX	14243	0117	28	OR
T30JH	14222	0556	30	NV
TZ6VV	14218	2225	28	MN
UJ8RA	14225	0044	24	WI
V85AA	14175	1246	25	MD
VP8CFM	14251	0145	26	CA
VU2RA	14170	0305	25	CO
ZK1TW	14222	0530	30	NV

## 17 Meter CW

4K2MAL	18068	0148	27	KS
5N0ZKJ	18081	1942	26	MN
7P8FE	18086	1916	25	NY
FP/SP5SS	18098	1856	26	MN
FR5GG	18075	1633	28	ID
LY1DC	18073	1518	28	ID
VP2MLD	18078	2030	26	VA
VQ9RM	18086	1601	25	NH

## 17 Meter SSB

XT2DK	18160	2224	19	MA
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## 15 Meter CW

3B8FQ	21008	1939	25	MO
4L0FWW	21012	1439	25	NH
5Z4TT	21007	1955	26	NH
7Q7XX	21002	1707	28	ID
8A2P	21023	0050	26	CA
8R1J	21012	2150	26	MO
A46RS	21019	1325	28	NY
BY4RB	21026	0152	28	MN
C9RJJ	21019	1925	27	MN
FP/SP5SS	21018	1848	24	SC
HJ0VGJ	21026	1827	23	NH
P29DK	21016	2328	25	WV
SV9/	21014	1455	3	FL
DL4EBN				
TF3GCN	21013	2128	26	VA
UC2WAF	21022	1704	28	ID
VU2BK	21048	1409	26	NY
YC4GDZ	21014	1636	23	NY
YN/	21008	1219	24	VA
SM0OIG				

## 15 Meter SSB

5N6/	21297	1731	25	WA
N9MDW				
5R8AB	21260	1855	26	IA
5Z4MR	21280	2036	27	NV
9K2MC	21246	1650	25	WA
FP/	21295	1549	28	NV
SP5SS				
FR5ZU/E	21313	1846	26	NV
KC6TH	21265	0211	25	OR
S79KMB	21321	1705	28	NV
TU2HW	21300	2031	26	MN
TZ6VV	21390	2157	27	GA
VR6MW	21422	0026	28	IL
VR6TC	21345	0031	30	MN

VR6BX	21442	0115	28	IA
VU2MPS	21214	1515	25	IL
YN7JL	21305	1729	27	GA
YS9YS	21350	1613	26	GA

## 12 Meter CW

4L0FWW	24900	1252	27	NH
7Q7XX	24909	1409	27	FL
9K2MU	24911	1550	27	MN
FR5GG	24898	1414	24	OH
J88AQ	24891	1347	24	NH
KG4DD	24899	1504	27	NY
OD5/	24897	1244	27	MN
SP7LSE				
OY1R	24900	1613	27	NY
RY0U	24945	1620	24	FL
VP2MLD	24895	2003	26	MN
VQ9QM	24904	1500	19	OH
VQ9RM	24906	1529	25	NH

## 12 Meter SSB

KG4DD	24940	1426	27	MN
KH2FT	24935	0240	24	CA
PZ1EL	24955	1935	27	MN

## 10 Meter CW

3B8CF	28025	1454	23	FL
3C1EA	28010	1545	28	IA
4L0FWW	28019	1500	26	NH
5Z4TT	28010	1802	25	VA
6W1AE	28028	1653	28	FL
7P8EB	28010	1249	27	MN
7Q7RM	28028	1929	26	NH
7Q7XX	28007	1452	24	FL
9K2MU	28030	1453	26	NY
C9RJJ	28028	1416	27	MN
FP/SP5SS	28030	1758	27	GA
HF0POL	28017	1629	28	FL
J28RB	28045	1420	28	IA
OD5PL	28038	1505	28	IA
P29DK	28015	2247	26	NY
PY0TUP	28023	1940	27	IA
PZ1DY	28019	1339	26	NY
SV5/	28010	1356	27	FL
DJ2GM				
T77C	28024	1525	25	NH
TA2AO	28016	1336	26	GA
V44KAO	28025	1411	3	FL
V44KAO	28016	1816	25	NH
VQ9QM	28025	1425	28	IA
XQ0YAF	28010	0010	26	IA
XQ0YAF	28010	1757	27	NH
YS1DRF	28001	1802	27	GA
Z21FN	28026	1349	27	FL

## 10 Meter SSB

5H3SW	28526	1845	26	MN
5Z4PL	28521	1834	26	MN
7X2DG	28506	1715	26	MN
C9RJJ	28470	1435	26	MN
SU1AL	28550	1550	27	IA
Y1BGD	28497	1520	28	IA



## Current and Future DXpeditions

(Changes and hot info in boldface.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Anguilla	VP2E		VP3EX Oct. 20-27	I657
Antigua	V2/	JAs	Oct. 21-28	I657
	V2/G6QQ		Oct. 14-Nov. 4	I657
Aruba	P4	P40W	CQWW SSB/CW	I657
Ascension Island	ZD8	ZD8Z	Oct. 13-28	I656
Bahamas	C6	C6AFT	CQWW SSB	I655
	C6A/W5s		Oct. 19-23	I658
Bangladesh	S2	S21A	20/15M SSB	1600Z I647
		S21U?	to Oct. 20	I658
Barbados	8P	8P9DR	Oct. 26-Nov. 3	I656
Belize	V3	V31DX	Oct. 20-25	I657
British Virgins	VP2V/WA2	VUY	CQWW SSB	I656
Cayman Islands	ZF	ZF2RJ	CQWW SSB	40M I656
Chad	TT8/	WA4OBO	Mid-Oct.	I654
China	BY	BY1BJ	CQWW SSB/CW	I657
Cocos Island	TI9	TI9JJP	Nov. 1-11	I658
Easter Island	CE0Y/SM0	AGD	Oct. 28-Nov.5	I658
Eastern Malaysia	9M6/	JA9AG	Oct. 8-12	I655
Fiji	3D	3D2BG	Nov. 1-11	I658
French Polynesia	FO/	F6HWU	Oct. 16-Nov 16	I657
Galapagos	HC8	HC8A	CQWW SSB	I655
Grenada	J3	J37L	Oct. 21-27	I657
Guam	KH2	KH2Y	CQWW SSB	I653
Juan de Nova/Europa	FR5ZU/J/E		Sept. 21-Oct. 16	I651
Malyj Vysotskij	4J1FW/M		Oct. 22-26	I657
Market Reef	OJ0/	OH1AF	Oct. 5-12	I658
Marshall Islands	V7	V73IO/UY	Sept. 28-Oct.8	I654
Minami Torishima	JD1/JJ1	ZNF	to Nov.	I654
Ogasawara	JD1	JD1BFI	Sat. 15Z	21253 I654
Papua New Guinea	P20A		CQWW SSB	M/SK64
Sable Island	CY	CY0NSM	Oct. 2-9	I656
St. Martin	FS	FS/AI7B	CQWW SSB/CW	I657
St. Pierre & Miquelon	FP/SP5SS		Sept. 15-Oct. 15	I654
San Felix	CE0	XQ0X	now active	I658
Senegal	6W	6V6U	CQWW SSB	I657
Seychelles	S7	S79IDY	Oct. 21-26	I658
South Shetlands	HF0POL	low bands	0130-0430Z	I656
Sri Lanka	4S	4S7DEG	Oct. 7-30	I656
Swaziland	3DA0/	Gs	Oct. 10-18	I657
Trindade	PY0	PY0TUP	to Oct. 15	I652
Turks and Caicos	VP5O		Oct. 20-27	I654
Uganda	5X	5X5WR	late Nov.	I657
Vietnam	XV	XV7TH	21295	1300Z I656
Wallis Island	FW/	G4DZC	Oct. 20-27	I655
		FW?	Oct. 28-Nov. 4	I656
Western Samoa	5W	5W1??	Sept. 22-Oct. 9	I650
Willis Island	VK9WW		Oct. 7-14	I656

## Operating Events and DX Gatherings

<u>Dates</u>	<u>Event</u>	<u>Reference:</u>
Oct. 10-11	VK/ZL CW DX Contest	Oct. <u>DX Magazine</u>
Oct. 10-11	DXPO 92, Washington DC	
Oct. 11	RSGB 21/28 MHz SSB Test	<u>DX Magazine</u>
Oct. 17-18	Worked All Germany test	<u>QST</u>
Oct. 18	RSGB 21 MHz CW Test	<u>DX Magazine</u>
Oct. 24-25	CQWW SSB Contest	<u>CQ</u>

## Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Albania	ZA1C	10103	2200Z
Antarctica	4L0FWW	14015	0120Z
Asiatic Russia	UA0FZ	3502	1100Z
Chagos	VQ9QM	28025	1430Z
Chagos	VQ9QM	24907	15-1600Z
Eastern Malaysia	9M8JH	7006	1300Z
Georgia	4L0FWW	14025±	often
Georgia	4L0FWW	21015±	1500Z
Lebanon	OD5/SP7LSE	24898	13-1600Z
Liechtenstein	HB0/HB9NL	24891	1420Z
Macao	XX9AS	1\20M SSB	1200Z
Malawi	7Q7RM	28028	1930Z
Malawi	7Q7XX	24908	1400Z
Mauritius Island	3B8FG	14020	0300Z
Mauritius Island	3B8CF	7006±	03,1430Z



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<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Mauritius Island	3B8CF	10106	1225Z
Mayotte	FH8CB	14241	0300Z
Mozambique	C9RJJ	28010±	14-1700Z
Mozambique	C9RJJ	20M CW	0430Z
Mozambique	C9RJJ	21022±	1300Z
Mozambique	C9RJJ	7010±	0400Z
New Caledonia	FK8GJ	14009	1320Z
Nicaragua	YN/SM0OIG	15M CW	1200Z
Nigeria	5N0ZKJ	14013	2140Z
San Andrés	HJ0VGJ	21026	1830Z
South Shetlands	HF0POL	7011	0500Z
St. Kitts	V44KAO	28016	1815Z
St. Pierre	FP/SP5SS	21295	1400Z
Surinam	PZ1DY	28025±	1340Z
Swaziland	3DA0BK	14016	1320Z
Tajikistan	UJ8RA	14235±	0100Z
Zimbabwe	Z21HS	7007	0300Z